

3D GRAND PRIX

Features

3D Grand Prix for the Amstrad Computers has the most exciting graphics we have ever seen on the Amstrad Computers, 3D Grand Prix allows you to sit in the driving seat of one of the fastest formular 1 racing cars in the circuit, and with the use of either the keyboard or the joystick you will be able to exercise your skills to race round 8 international Grand Prix circuits. and all from the safety and comfort of your armchair. The cockpit will display full driving information including rev counter, temperature gauge, speed and gear selector. Full use of your wing mirrors will be required to notify you of other car actions behind you. Infact all of your driving skills will be required to enable you to finish each course in one of the first 3 positions, thus enabling you to continue to the next circuit.

The game features other cars that will overtake you and sometimes crash into you. So your front road wheels steer left and right as you negotiate the 3 dimensional bends, testing your driving skills to the limit. Also included are starting lights, sign posts, checkered flag, full rolling scenery, stimulating sound effects, score and high score features. 3D Grand Prix is available both on disc and cassette.

Could you drive anything less?

Loading Instructions

The usual for disc and tape

Playing Instructions

You have qualified to drive in the world drivers championship. The first race will take place at Zanduoort. You must finish each race in any of the first 3 positions to qualify for the next circuit. Each

race consists of 3 laps of the circuit there are 8 different international circuits to test your driving skills.

GOOD LUCK!

List of Keys

Z = Steer left
X = Steer right
+= Accelerate
? = Break
Space bar = gear
change
in conjunction
with the '+
and?'
keys

Gear change & + = Change up a gear Gear change & ? = Change down a gear FSC pressed once = Freeze game

ESC pressed once = Freeze game Any other key to cancel freeze ESC pressed twice = restart game

Credits

3D Grand Prix was designed and created by Mick O'Neill and Dave Mendes.

Copyright 1985 Exopal Software Services.

© 1985 Exopal Software Services.

Other Amsoft titles by the same authors.

Gate crasher. An engenious game of strategy to test your mind to the limits

International Locations

	NAMES	LOCATION	CIRCUIT	LENGTHS
12345678	Zanduoort Silverstone Anderstorp Jarama Roeur Brands Hatch Kyahami Mosport	Near Haarlem (Belgium) Northants (England) Anderstorp (Sweden) nr Madrid (Spain) Roeur (France) Fawkham (Kent) Johanesburg (South Africa) nr Lake Ontario (Canada)	2.6m 2.9m 2.5m 2.1m 4.1m 2.6m 2.5m	4.2 km 4.6 km 4.1 km 3.4 km 6.5 km 4.2 km 4.1 km

